Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (original): A wireless communications network, comprising:

a wireless communications channel;

a server computer communicatively connected to the wireless communications channel; and

a client device communicatively connected via the <u>terrestrial</u> wireless channel to the server computer;

wherein the server computer communicates with the client device over the wireless communications channel by a specialized protocol.

Claim 2 (original): The wireless communications network of claim 1, further comprising a hooking layer for translating the specialized protocol to a standard protocol.

Claim 3 (original): The wireless communications network of claim 2, further comprising a program that requires input of information according to the standard protocol.

Claim 4 (original): The wireless communications network of claim 3, further comprising a program that outputs for communication by the client device information

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according to the standard protocol and wherein the client device communicates the

information to the server computer via the specialized protocol.

Claim 5 (original): The wireless communications network of claim 2, wherein the

hooking layer switches between a standard socket and a specialized socket.

Claim 6 (original): The wireless communications network of claim 1, wherein the

wireless channel is a cellular packetized data system.

Claim 7 (original): The wireless communications network of claim 1, wherein the

wireless channel is a CDPD system.

Claim 8 (original): A method of wireless communications, wherein a client

device communicates wirelessly with a server computer, and wherein the client device

runs standard programs, comprising the steps of:

serving a first information by the server computer to the client device

according to a specialized protocol;

determining that the first information accords with the specialized

protocol; and

proxying the first information to the standard programs in a standard

protocol readable by the standard programs.

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Claim 9 (original): The method of claim 9, wherein the step of proxying includes the steps of invoking non-standard dynamic link libraries.

Claim 10 (original): The method of claim 10, wherein the step of proxying includes the step of creating a non-standard socket.